

PublisherInfo		
PublisherName	:	BioMed Central
PublisherLocation	:	London
PublisherImprintName	:	BioMed Central

Articles selected from Faculty of 1000 in September 2003

ArticleInfo		
ArticleID	:	659
ArticleDOI	:	10.1186/bcr659
ArticleCitationID	:	E11
ArticleSequenceNumber	:	23
ArticleCategory	:	Article selection
ArticleFirstPage	:	1
ArticleLastPage	:	2
ArticleHistory	:	RegistrationDate : 2003-9-26 OnlineDate : 2003-9-26
ArticleCopyright	:	BioMed Central Ltd2003
ArticleGrants	:	
ArticleContext	:	130585555

Valerie Speirs, ^{Aff1}

Corresponding Affiliation: ^{Aff1}

Email: v.speirs@leeds.ac.uk

^{Aff1} Molecular Medicine Unit, University of Leeds, St James's University
Hospital, Leeds LS9 7TF, UK

Articles selected from Faculty of 1000

References

1. Kang Y, Siegel PM, Shu W, Drobnjak M, Kakonen SM, Cordon-Cardo C, Guise TA, Massagué J: A multigenic program mediating breast cancer metastasis to bone. *Cancer Cell*. 2003, 3: 537-549. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr659.asp#kang>
2. Primiano T, Baig M, Maliyekkel A, Chang BD, Fellars S, Sadhu J, Axenovich SA, Holzmayer TA, Roninson IB: Identification of potential anticancer drug targets through the selection of growth-inhibitory genetic suppressor elements. *Cancer Cell*. 2003, 4: 41-53. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr659.asp#primiano>
3. Schmidt-Kittler O, Ragg T, Daskalakis A, Granzow M, Ahr A, Blankenstein TJ, Kaufmann M, Diebold J, Arnholdt H, Muller P, Bischoff J, Harich D, Schlimok G, Riethmuller G, Eils R, Klein CA: From latent disseminated cells to overt metastasis: genetic analysis of systemic breast cancer progression. *Proc Natl Acad Sci U S A*. 2003, 100: 7737-7742. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr659.asp#schmidt-kittler>
4. Varnum SM, Covington CC, Woodbury RL, Petritis K, Kangas LJ, Abdullah MS, Pounds JG, Smith RD, Zangar RC: Proteomic characterization of nipple aspirate fluid: identification of potential biomarkers of breast cancer. *Breast Cancer Res Treat*. 2003, 80: 87-97. For the Faculty of 1000 evaluation of this article please see <http://breast-cancer-research.com/reports/bcr659.asp#varnum>